DOCUMENT RESUME

ED 376 052 SE 055 107

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TITLE Ground Water Studies. Earth Science Module for Grades 7-9.
INSTITUTION Colorado School of Mines, Golden. Office of Special Programs and Continuing Education.
PUB DATE 93
NOTE 272p.
AVAILABLE FROM Denver Earth Science Project, Office of Special Programs and Continuing Education, Colorado School of Mines, Golden, CO 80401.
PUB TYPE Guides - Classroom Use - Teaching Guides (For Teacher) (052)

EDRS PRICE Document Not Available from EDRS.
DESCRIPTORS Careers; *Earth Science; Employment Opportunities; Grade 7; Grade 8; Grade 9; *Groundwater; *Hydrology; Instructional Materials; Junior High Schools; Learning Modules; Science Activities; *Science Education; Waste Water; Water Resources; Water Treatment

ABSTRACT

Earth science education needs to be relevant to students in order to make them aware of the serious problems facing the planet. In an effort to insure that this need is meet, the Denver Earth Science Project has set as one of their goals the development of new earth science curriculum materials for teachers. This document provides a collection of activities developed and used by teachers to enhance the students' understanding of important aspects of ground water. The four units are entitled: (1) "Overview of the Hydrologic Cycle and Water Use"; (2) "Ground Water"; (3) Ground Water Contamination"; and (4) "Careers in Water Resource Management." (ZWH)

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